

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of the claims in the application:

**Listing of Claims:**

1. (Currently Amended) A secure system for configuring remote networked devices and gateway servers, comprising:

an administration machine comprising a device configured to create, update and maintain a collection of configuration data, the administration machine further comprising a storage device configured to store the configuration data, the administration machine further comprising a process to retrieve the configuration data from the storage device, compress and encrypt the configuration data to produce an encrypted file, the administration machine further comprising a network interface configured to interface with a network and transmit the encrypted file;

a remote email server configured to receive the encrypted file from the administration machine and store the encrypted file; and

a gateway server configured to retrieve the encrypted file from the email server, the gateway server comprising a network interface configured to receive the encrypted file wherein no port remains open at the gateway server to receive the encrypted file, the gateway server further comprising a storage device to store the encrypted file, the gateway server further comprising a process to retrieve the encrypted file from the storage device and decrypt the

encrypted file to produce decrypted configuration data and reconfigure the gateway server according to the configuration data.

2. (Currently Amended) A secure system for communicating with devices, comprising:

a remote email server having at least one file; and

at least one initialized device configured to retrieve the file from the remote email server in response to a polling of the remote email server by the at least one initialized device, wherein no port remains open at the at least one initialized device to retrieve the file.

3. (Cancelled)

4. (Cancelled)

5. (Original) The system of claim 2, wherein the at least one file includes configuration data.

6. (Original) The system of claim 5, wherein the at least one initialized device is further configured to reconfigure system parameters of the at least one device according to the configuration data.

7. (Original) The system of claim 6, wherein the at least one

initialized device is a gateway server.

8. (Original) The system of claim 7, further comprising a local area network (LAN) connected to the gateway server.

9. (Original) The gateway server of claim 7, wherein the system parameters include host configuration.

10. (Original) The gateway server of claim 7, wherein the system parameters include device setup configuration.

11. (Original) The gateway server of claim 7, wherein the system parameters include domain name system (DNS) management configuration.

12. (Original) The gateway server of claim 7, wherein the system parameters include firewall object configuration.

13. (Original) The gateway server of claim 7, wherein the system parameters include firewall rule configuration.

14. (Original) The gateway server of claim 7, wherein the system parameters include firewall status configuration.

15. (Original) The gateway server of claim 7, wherein the system

parameters include email setup configuration.

16. (Original) The gateway server of claim 7, wherein the system parameters include user setup configuration.

17. (Original) The gateway server of claim 7, wherein the system parameters include group setup configuration.

18. (Original) The gateway server of claim 7, wherein the system parameters include file share configuration.

19. (Original) The gateway server of claim 7, wherein the system parameters include device operating statistics configuration.

20. (Original) The system of claim 5, wherein the configuration data is an encrypted file.

21. (Original) The system of claim 20, wherein the at least one initialized device is further configured to decrypt and authenticate the encrypted file.

22. (Original) The system of claim 21, wherein the at least one initialized device further comprises:

- a network interface configured to receive the encrypted file;
- a storage device configured to store the encrypted file; and

a processor configured to retrieve the encrypted file from the storage device and decrypt the encrypted file to produce decrypted configuration data.

23. (Original) The system of claim 2, wherein the at least one initialized device is a networked device or gateway server.

24. (Original) The system of claim 2, wherein the at least one initialized device is an automatic teller machine.

25. (Previously Presented) The system of claim 2, wherein the polling of the remote email server is done on a predetermined, random or requested schedule.

26. (Previously Presented). The system of claim 2, wherein the polling of the remote email server is done periodically.

27. (Previously Presented) The system of claim 2, further comprising an administration machine configured to create the at least one file and securely transmit the at least one file to the remote email server.

28. (Original) The system of claim 27, further comprising a local area network (LAN), WAN, Internet or modem connected to the administration machine.

29. (Original) The system of claim 27, wherein the administration machine further comprises:

a firewall configured to prevent unauthorized access to the administration machine;

a network interface configured to interface the administration machine with a network;

an input device configured to receive user instruction to edit at least one file;

a storage device configured to store the at least one file; and

a processor configured to retrieve the at least one file from the storage device and encrypt the at least one file, the processor further configured to transmit the encrypted file.

30. (Original) The system of claim 28, wherein the administration machine further comprises a remote configuration port configured to receive at least one file from a workstation on the local area network (LAN).

31. (Currently Amended) A method for securely configuring remote networked devices, comprising the steps of:

creating a configuration database;

encrypting data from the configuration database to produce an encrypted file;

transmitting the encrypted file to a remote email server;  
storing the encrypted file on the remote email server;  
retrieving configuration data from the remote email server by  
a networked device, wherein no port remains open at the networked  
device to retrieve the configuration data; and  
reconfiguring [[a]] the networked device according to the  
configuration data in response to the retrieving step.

32. (Cancelled)

33. (Previously Presented) The method of claim 31, further  
comprising the step of polling the remote email server.

34. (Original) The method of claim 31 further comprising the step  
of notifying an administration machine in response to the  
reconfiguring step.

35. (Previously Presented) The method of claim 31, further  
comprising the step of decrypting the encrypted file to produce  
decrypted configuration data.

36. (Original) The method of claim 35, wherein the reconfiguring  
step is further in response to the decrypting step.

37. (Previously Presented) The method of claim 31, wherein the

retrieving step is responsive to a polling of the remote email server.

38. (Original) The method of claim 37, wherein the polling is done on a predetermined schedule.

39. (Original) The method of claim 37, wherein the polling is done periodically.

40. (Original) The method of claim 37, wherein the networked device is a gateway server.

41. (Currently Amended) A system for securely configuring remote networked devices, comprising:

means for creating a configuration database;

means for encrypting data from the configuration database to produce an encrypted file;

means for transmitting the encrypted file to a remote email server;

means for receiving and storing the encrypted file on the remote email server;

means for retrieving configuration data from the remote email server by a networked device, wherein no port remains open at the networked device to retrieve the configuration data; and

means for reconfiguring [[a]] the networked device according



to the configuration data.

42. (Cancelled)

43. (Original) The system of claim 41, further comprising means for notifying an administration machine of a reconfiguration of system parameters.

44. (Previously Presented) The system of claim 41, further comprising means for decrypting the encrypted file to produce decrypted configuration data.

45. (Previously Presented) The system of claim 41, further comprising means for polling the remote email server.

46. (Previously Presented) The system of claim 41, further comprising means for polling the remote email server at a predetermined schedule.

47. (Previously Presented) The system of claim 41, further comprising a means for periodically polling the remote email server.

48. (Original) The system of claim 45, wherein the retrieving step is responsive to the polling step.

49. (Original) The system of claim 46, wherein the retrieving step is responsive to the polling step.

50. (Original) The system of claim 47, wherein the retrieving step is responsive to the polling step.

51. (Original) The system of claim 41, wherein the networked device is a gateway server.

52. (Currently Amended) A secure system for communicating with and reconfiguring at least one remote device, comprising:

a remote email server having at least one file, wherein the at least one file includes configuration data;

at least one initialized device configured to retrieve the file from the remote email server in response to a polling of the remote email server by the at least one initialized device, wherein no port remains open at the at least one initialized device to retrieve the file; and

the at least one initialized device is further configured to reconfigure system parameters of the at least one device according to the configuration data.

53. (Previously Presented) The system of claim 52, wherein the at least one initialized device is a gateway server.

54. (Previously Presented) The system of claim 52, wherein the at least one initialized device is an automatic teller machine.

55. (New) A secure system for configuring a remote network device comprising:

an administration site structured to generate a configuration data file,

a remote staging platform structured to receive the configuration data file from the administration site,

at least one networked device structured to retrieve the configuration data file from the remote staging platform, wherein no port remains open at the at least one networked device to retrieve the configuration data file, and

the configuration data file structured to reconfigure the at least one networked device.

56. (New) The secure system as recited in claim 55 comprising an indirect communication pathway between the administration site and the at least one networked device via the remote staging platform, wherein a direct communication pathway is not required between the administration site and the at least one networked device.

57. (New) A secure system for configuring a remote network device comprising:

an administration site structured to generate a configuration data file,

a remote staging platform structured to receive the configuration data file from the administration site,

at least one networked device structured to retrieve the configuration data file from the remote staging platform,

wherein a direct communication pathway is not required between the administration site and the at least one networked device to retrieve the configuration data file, and

the configuration data file structured to reconfigure the at least one networked device.

58. (New) The secure system as recited in claim 57 comprising an indirect communication pathway between the administration site and the at least one networked device via the remote staging platform.